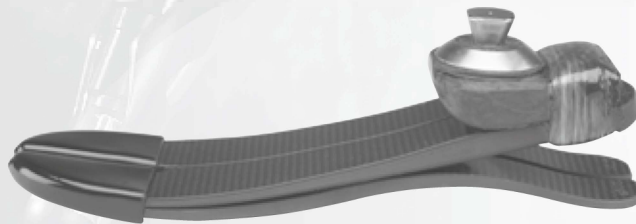


# Pacifica® & Pacifica LP®

## The perfect balance of flexibility and durability

- Choice of two low profile designs ideal for amputees with long residual limbs or those needing more build space
- LP design requires less than 50 mm (2 in) of clearance
- Lightweight and durable
- Foot lies within foot shell so cosmetic finishing is simplified
- Rated up to 166 kg (365 lbs)
- 36-month warranty



Pacifica (FS2)



Split Toe

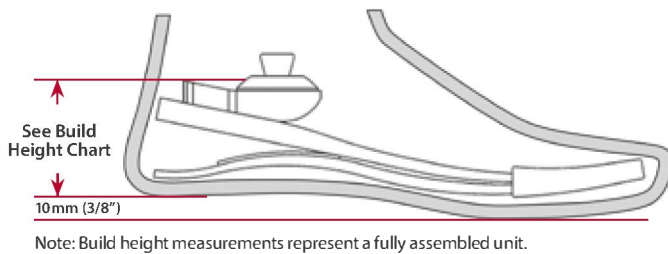


Pacifica LP (FS4)



Sandal Toe

**Product ID:** Pacifica (FS2); Pacifica LP (FS4)  
**Sizes:** Pacifica 24-31 cm; Pacifica LP 22-31 cm  
 Sandal-toe available for sizes 22-28 cm  
**User Weight Rating:** 166 kg (365 lbs)  
**Heel Height:** 10 mm (3/8")  
**Connector:** Male pyramid  
**Warranty:** Foot module 36 months,  
 Cosmetic foot shell 6 months



### Accessories

- Foot Shell Removal Tool: (ACC-00-103)
- Spectra Sock: (ACC-00-101xx) 12", 14", 16"
- Stiffening Bumpers:
  - Pacifica (FS2)
    - 22-25cm: (KIT-00-11343-00)
    - 26-28cm: (KIT-00-11344-00)
    - 29-31cm: (KIT-00-11345-00)
  - Pacifica LP (FS4)
    - 22-25cm: (KIT-00-11323-00)
    - 26-28cm: (KIT-00-11324-00)
    - 29-31cm: (KIT-00-11325-00)

### Build Height & Weight

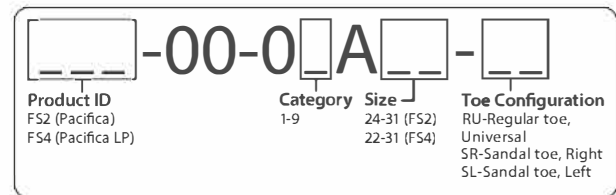
	Size (cm)	Height (in / mm)	Weight (oz / g)
<b>Pacifica</b>	24-25	2¾ / 59	17 / 485
	26-28	2¾ / 61	22 / 610
	29-31	2½ / 63	25 / 720
<b>Pacifica LP</b>	22-25	1¾ / 47	16 / 465
	26-28	2 / 50	20 / 570
	29-31	2¾ / 60	27 / 760

Product weight includes foot shell. Measurements are approximate and will vary due to category selection and manufacturing variability.

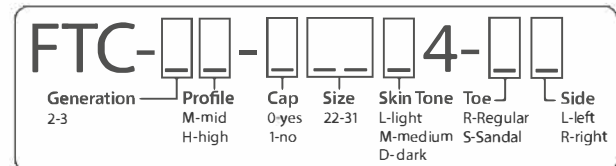
### Stiffness Category Selection

Weight (lbs)	Impact Level			Weight (kg)
	Low	Moderate	High	
100-115	1	1	2	44-52
116-130	1	2	3	53-59
131-150	2	3	4	60-68
151-170	3	4	5	69-77
171-195	4	5	6	78-88
196-220	5	6	7	89-100
221-255	6	7	8	101-116
256-285	7	8	9	117-130
286-325	8	9		131-147
326-365	9			148-166

### Foot Module Part Number



### Foot Shell Part Number



See the Cosmetic Foot Shell page for more detailed ordering instructions.